

Application No. Not Yet Assigned  
Paper Dated: December 9, 2004  
In Reply to USPTO Correspondence of N/A  
Attorney Docket No. 0115-045742

Customer No. 28289

**AMENDMENTS TO THE ABSTRACT**

After the claims, please insert a page containing the Abstract Of The Disclosure, which is attached hereto as a separately typed page.

**DEVICE FOR ELECTRONICALLY CONTACTING AN ELECTRICALLY CONDUCTIVE PART OF A HIGH-FREQUENCY SYSTEM****ABSTRACT OF THE DISCLOSURE**

A high-frequency component includes at least one metallic supporting element which is made of bronze, particularly cast bronze. The proportion of zinc is less than 18 percent by weight, preferably less than 12 percent by weight. The component is substantially more resistant in an aggressive atmosphere, especially to ammonia and sulfur compounds, than brass.